

IN THE CLAIMS

Claim 1 (Canceled)
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Claim 9 (New): A two-component cable support comprising:

a support means constituting a first component;

a cradle member constituting a second component and movably mounted on said support means;

said cradle member integrally provided with an open-ended channel carried on a frame;

movable means integrally formed with said cradle member and disposed between said frame and said support means for allowing rotational movement between said cradle member and said support means;

said movable means includes a spindle downwardly depending from said frame;

said support means having a laterally disposed receptacle for insertably receiving said spindle for pivoting rotation of said cradle means about a vertical axis with respect to said support means;

said support means includes a clamp laterally disposed with respect to said receptacle for maintaining said support means in a stationary and fixed relationship with respect to said cradle member;

said clamp having an opening with a vertical axis parallel to and in spaced-relationship to said vertical axis of said receptacle;

said cradle member channel is arcuate in side elevational view and is semi-circular in transverse cross section;

said cradle member further having opposite ends separated by said channel;

said frame includes a base extending between said opposite ends and located beneath said channel;

a pair of spaced-apart posts supporting said channel on said base; and

said channel being elongated and adapted to receive and movably support a cord or line for accommodating said rotational movement of said cradle member.

Claim 10 (New): A device for supporting a line or cord to prevent chaffing, wear and fatigue comprising;

a two-component device wherein a first component is a cradle and a second component is a stationary support pivotally mounting said cradle;

said cradle having an arcuate channel with open opposite ends;

a frame disposed on said cradle midway between said opposite ends;

a pivot spindle downwardly depending from said frame;

said stationary support having a receptacle insertably receiving said spindle whereby said cradle rotates with respect to said stationary support about a vertical longitudinal axis;

said stationary member includes a releasable clamp for securing said stationary member to a fixed stanchion;

said clamp comprises a yoke member and a closure member detachably connected to said yoke member;

said yoke member and said closure member include matable semi-circular cavities for engaging said stanchion;

said channel is elongated and adapted to receive and support a cord or line accommodating rotational movement thereof to avoid cord or line chaffing, wear and fatigue on said cord or line;

said cradle member channel is arcuate in side elevational view and is semi-circular in transverse cross section;

said cradle member further having opposite ends separated by said channel;

said frame includes a base extending between said opposite ends and located beneath said channel; and

a pair of spaced-apart posts supporting said channel on said base.